INDEX TO VOLUME THIRTY-TWO (2001)

ABSTRACTS OF NEW MINERAL DESCRIPTIONS
Adamsite-Y **32**:499
Arakiite **32**:413
Bakhchisaraitsevite **32**:413
Batiferrite **32**:499–500
Belloite **32**:209
Biehlite **32**:209
Bismutopyrochlore **32**:209–210
Bleasdaleite **32**:210
Brandholzite **32**:210
Cabalzarite **32**:211
Carmichaelite **32**:211
Cerchiaraite **32**:211–212
Chabazite-Sr **32**:416
Chromceladonite **32**:212
Coskrenite-(Ce) **32**:212
Dashkovaite **32**:500
Dukeite **32**:416
Edgarite **32**:212–213
Ercitite **32**:416
Ferrokinoshitalite **32**:213
Florenskyite **32**:213
Fluorannite **32**:500
Fluoro-magnesio-arfvedsonite **32**:500–501
Gladiusite **32**:501
Gottlobite **32**:417
Henrymeyerite **32**:214
Hydroxylclinohumite **32**:214
Johntomaite **32**:214–215
Juanitaite **32**:215
Kapitsaite **32**:501
Kozoite-(Nd) **32**:215
Kuzmenkoite **32**:216
Lemmleinite **32**:216
Litvinskite **32**:216–17
Lulzacite **32**:217
Magnesiofoititte **32**:217
Manganonaujakite **32**:417
Mozgovite **32**:217
Mozgovaite **32**:217–218
Niobokuplenskite **32**:218
Obertite **32**:218–219
Orlandiite **32**:219
Paganoite **32**:417
Protoferro-anthophyllite **32**:418
Protomangano-ferro-anthophyllite **32**:418
Rappoldite **32**:418
Remondite-(La) **32**:219–220
Potassic-ferrisadanagaite **32**:219
Scainite **32**:220
Serrabrancaite **32**:220
Sodic-ferripedrizite **32**:220–221
Springcreekite **32**:221
Stoppaniite **32**:221
Strontiomelane **32**:222
Suredaite **32**:222
Tamaite **32**:419
Tegengrenite **32**:311
Tumchaite **32**:2311–312
Urusovite **32**:420
Vergasovaite **32**:312
Vergasovaite **32**:420
Wadalite **32**:421
Wallkilldellite-Fe **32**:312
Xenotime-(Yb) **32**:312–313
Zálesíite **32**:313

ADAMS, PAUL M.
The Shirley Ann claim, Inyo County, California (by P. M. Adams) **32**:393–400

ALKALINE MASSIFS
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41

AQUAMARINE
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

BANCROFT, PETER
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205

BARITE
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180

BECK, ROY
Roy Beck (obituary) (by D. S. Slaughter) **32**:170

BELAKOVSKIY, DMITRIY
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41

BEREZOVSK
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46

BERYL
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

BEUDANTITE
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307

BOLIVIA
A guide to mineral localities in Bolivia (by A. Petrov & B. Smith) **32**:457–482

BOOK REVIEWS
Book reviews: *Minéralogie du Massif du Mont-Blanc* **32**:153
Book reviews: *Museums, Their History & Their Use* **32**:153

BRISTOL COPPER MINE
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

BROWN, DELMER L.
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140

BURPALA ALKALINE MASSIF
Mineralogy of the Burpala alkaline massif (North of Lake Baikal) [Russia]. (abstract) (by A. Portnov) **32**:42.

CAIRNCROSS, BRUCE
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307

CALIFORNIA
The Shirley Ann claim, Inyo County, California (by P. M. Adams) **32**:393–400

CHAMBERLAIN, STEVEN C.
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293

CHROMATE MINERALS
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46

CONNECTICUT
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

COPPER
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

CRAVEN, BRYAN M.
The crystal structure and charge density analysis of kovdorskite ($Mg_2(PO_4)_2(OH)\cdot 3H_2O$) (abstract) (by C. H. Lake & B. M. Craven) **32**:43

CURRIER, ROCK H.
Mineral specimen mortality (by W. E. Wilson & R. H. Currier) **32**:329–340

DAL'NEGORSK
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47

DIX, GEORGE R.
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293

EDWARDS, DONALD
Letters: Growing wire silvers (by D. Edwards) **32**:72–73

ELANDSRAND
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180

ELLIS TRACT
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140

ERONGO MOUNTAIN
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

FALSTER, ALEXANDER U.
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44

FAMOUS MINERAL LOCALITIES
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

FLUELLITE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303

FRANCE
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232

GALLERY REVIEWS
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320

INDEX TO VOLUME THIRTY-TWO (2001)

ABSTRACTS OF NEW MINERAL DESCRIPTIONS
Adamsite-Y **32**:499
Arakiite **32**:413
Bakhchisaraitsevite **32**:413
Batiferrite **32**:499–500
Belloite **32**:209
Biehlite **32**:209
Bismutopyrochlore **32**:209–210
Bleasdaleite **32**:210
Brandholzite **32**:210
Cabalzarite **32**:211
Carmichaelite **32**:211
Cerchiaraite **32**:211–212
Chabazite-Sr **32**:416
Chromceladonite **32**:212
Coskrenite-(Ce) **32**:212
Dashkovaite **32**:500
Dukeite **32**:416
Edgarite **32**:212–213
Ercitite **32**:416
Ferrokinoshitalite **32**:213
Florenskyite **32**:213
Fluorannite **32**:500
Fluoro-magnesio-arfvedsonite **32**:500–501
Gladiusite **32**:501
Gottlobite **32**:417
Henrymeyerite **32**:214
Hydroxylclinohumite **32**:214
Johntomaite **32**:214–215
Juanitaite **32**:215
Kapitsaite **32**:501
Kozoite-(Nd) **32**:215
Kuzmenkoite **32**:216
Lemmleinite **32**:216
Litvinskite **32**:216–17
Lulzacite **32**:217
Magnesiofoititte **32**:217
Manganonaujakite **32**:417
Mozgovite **32**:217
Mozgovaite **32**:217–218
Niobokuplenskite **32**:218
Obertite **32**:218–219
Orlandiite **32**:219
Paganoite **32**:417
Protoferro-anthophyllite **32**:418
Protomangano-ferro-anthophyllite **32**:418
Rappoldite **32**:418
Remondite-(La) **32**:219–220
Potassic-ferrisadanagaite **32**:219
Scainite **32**:220
Serrabrancaite **32**:220
Sodic-ferripedrizite **32**:220–221
Springcreekite **32**:221
Stoppaniite **32**:221
Strontiomelane **32**:222
Suredaite **32**:222
Tamaite **32**:419
Tegengrenite **32**:311
Tumchaite **32**:2311–312
Urusovite **32**:420
Vergasovaite **32**:312
Vergasovaite **32**:420
Wadalite **32**:421
Wallkilldellite-Fe **32**:312
Xenotime-(Yb) **32**:312–313
Zálesíite **32**:313

ADAMS, PAUL M.
The Shirley Ann claim, Inyo County, California (by P. M. Adams) **32**:393–400

ALKALINE MASSIFS
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41

AQUAMARINE
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

BANCROFT, PETER
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205

BARITE
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180

BECK, ROY
Roy Beck (obituary) (by D. S. Slaughter) **32**:170

BELAKOVSKIY, DMITRIY
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41

BEREZOVSK
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46

BERYL
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

BEUDANTITE
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307

BOLIVIA
A guide to mineral localities in Bolivia (by A. Petrov & B. Smith) **32**:457–482

BOOK REVIEWS
Book reviews: *Minéralogie du Massif du Mont-Blanc* **32**:153
Book reviews: *Museums, Their History & Their Use* **32**:153

BRISTOL COPPER MINE
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

BROWN, DELMER L.
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140

BURPALA ALKALINE MASSIF
Mineralogy of the Burpala alkaline massif (North of Lake Baikal) [Russia]. (abstract) (by A. Portnov) **32**:42.

CAIRNCROSS, BRUCE
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307

CALIFORNIA
The Shirley Ann claim, Inyo County, California (by P. M. Adams) **32**:393–400

CHAMBERLAIN, STEVEN C.
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293

CHROMATE MINERALS
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46

CONNECTICUT
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

COPPER
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

CRAVEN, BRYAN M.
The crystal structure and charge density analysis of kovdorskite ($Mg_2(PO_4)_2(OH)\cdot 3H_2O$) (abstract) (by C. H. Lake & B. M. Craven) **32**:43

CURRIER, ROCK H.
Mineral specimen mortality (by W. E. Wilson & R. H. Currier) **32**:329–340

DAL'NEGORSK
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47

DIX, GEORGE R.
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293

EDWARDS, DONALD
Letters: Growing wire silvers (by D. Edwards) **32**:72–73

ELANDSRAND
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180

ELLIS TRACT
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140

ERONGO MOUNTAIN
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64

FALSTER, ALEXANDER U.
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44

FAMOUS MINERAL LOCALITIES
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450

FLUELLITE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303

FRANCE
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232

GALLERY REVIEWS
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320

GAUTRON, LAURENT
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232
GERMANIUM
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307
GRANT, RAYMOND W.
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Abstracts of the 22nd annual FM-TGMS-MSA Mineralogical Symposium: The Minerals of Russia (chairman: R. Grant) **32**:39–47
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47
GREISENS
Gem pegmatite and greisen deposits of Russia during the twentieth century (abstract) (by P. Lyckberg) **32**:44–45
GUTZMER, JENS
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307
HALL, CHRIS
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
HARDMAN, JESSIE MAY
Jessie May Hardman (obituary) **32**:267–268
HARVARD MINERALOGICAL MUSEUM
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320
HIDDENITE
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
HORI, HIDEMICHI
Nomenclature of quartz color variations—pink and rose (abstract) (by H. Hori) **32**:42
HORVÁTH, LÁSZLÓ
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
HUNGARY
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
ITALY
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
JENSEN, MARTIN
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
JOHANSSON, INGEMAR
Ingemar Johansson (obituary) **32**:268
JONES, ROBERT W.
Famous mineral localities: The Bristol copper mine, Connecticut (by R. W. Jones) **32**:433–450
KAZAKHSTAN
Gem pegmatites of Ukraine, Kazakhstan and Tajikistan (abstract) (by P. Lyckberg) **32**:45
KJELLMAN, JOHN
Ingemar Johansson (obituary) **32**:268
KOLA PENINSULA
Kola Peninsula: the greatest mineral treasure of Russia today (abstract) (by I. Pekov) **32**:41–42
KONGSBERG
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205
KORCHEVSKIY
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47
KOUZNETSOV, NIKOLAI
Recent mining of minerals and gems in Russia by Stone Flower Company (abstract) (by N. Kouznetsov) **32**:42
KOVDORSKITE
The crystal structure and charge density analysis of kovdorskite ($Mg_2(PO_4)_2(OH)\cdot 3H_2O$) (abstract) (by C. H. Lake & B. M. Craven) **32**:43
LA COMBE DE LA SELLE
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232
LAKE, CHARLES H.
The crystal structure and charge density analysis of kovdorskite ($Mg_2(PO_4)_2(OH)\cdot 3H_2O$) (abstract) (by C. H. Lake & B. M. Craven) **32**:43
LARSON, WILLIAM F.
What's new in minerals: Sainte-Marie-aux-Mines 2001 (by W. F. Larson) **32**:487–495
LEISING, JOE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
LETTERS
Letters (column) **32**:71–73, **32**:323–327
LIGURIA
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
LYCKBERG, PETER
Gem pegmatite and greisen deposits of Russia during the twentieth century (abstract) (by P. Lyckberg) **32**:44–45
Gem pegmatites of Ukraine, Kazakhstan and Tajikistan (abstract) (by P. Lyckberg) **32**:45
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205
MALKHANSKIY PEGMATITE DISTRICT
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44
MANGANESE
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
MARCHESINI, MARCO
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
MCGLASSON, JAMES A.
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47
MCLAUGHLIN MINERAL HALL
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
MEISSER, NICOLAS
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232
METAMORPHIC MINERALS
Trace element zoning in metamorphic minerals (abstract) (by S. Skublov) **32**:43
MICROMINERALS
Microminerals (column) (by Q. Wight) **32**:237–239
MINERAL SPECIMEN
Mineral specimen mortality (by W. E. Wilson & R. H. Currier) **32**:329–340
MINYULITE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
MOORE, ROSIE
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47
MOORE, THOMAS P.
What's new in minerals: Springfield Show 2000 (by T. P. Moore) **32**:53–56
What's new in minerals: Denver Show 2000 (by T. P. Moore) **32**:56–63
What's new in minerals—Tucson Show 2001 (by T. P. Moore) **32**:245–257
Notes from the editors (by W. E. Wilson & T. P. Moore) **32**:266–267, **32**:346, **32**:426, 501
MOREAU, BEVERLY
Jessie May Hardman (obituary) **32**:267–268
MORTALITY
Mineral specimen mortality (by W. E. Wilson & R. H. Currier) **32**:329–340
MUSEUMS
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320
NAMIBIA
What's new in minerals: Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307
NEVADA
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
NEW YORK
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
NICKEL
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47
NORDRUM, FRED STEINAR
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205
NORIL'SK
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47
NORTH CAROLINA
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
NORWAY
Kongsberg revisited (by P. Bancroft, F. S. Nordrum & P. Lyckberg) **32**:181–205
OBITUARIES
Roy Beck (obituary) (by D. S. Slaughter) **32**:170
Jessie May Hardman (obituary) **32**:267–268
Ingemar Johansson (obituary) **32**:268
PAGANO, RENATO
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
PEGMATITES
Gem pegmatite and greisen deposits of Russia during the twentieth century (abstract) (by P. Lyckberg) **32**:44–45
Gem pegmatites of Ukraine, Kazakhstan and Tajikistan (abstract) (by P. Lyckberg) **32**:45
PEKOV, IGOR
Kola Peninsula: the greatest mineral treasure of Russia today (abstract) (by I. Pekov) **32**:41–42
PETROV, ALFREDO
A guide to mineral localities in Bolivia (by A. Petrov & B. Smith) **32**:457–482
PLATINUM-GROUP ELEMENTS
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47

POLITYKA, JOSEPH
What's new in minerals: Springfield show 2001 (by J. Polityka) **32**:495–497
PORTNOV, ALEKSANDR
Mineralogy of the Burpala alkaline massif (North of Lake Baikal) [Russia]. (abstract) (by A. Portnov) **32**:42.
PREHNITE
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232
QUARTZ
Nomenclature of quartz color variations—pink and rose (abstract) (by H. Hori) **32**:42
RADEMEYER, BRENDA
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180
RIST TRACT
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
ROBINSON, GEORGE W.
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
ROSSIE
Famous mineral localities: Rossie, New York (by G. W. Robinson, G. R. Dix, S. C. Chamberlain & C. Hall) **32**:273–293
ROYAL ONTARIO MUSEUM
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
RUDABÁNYA
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
RUSSIA
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Abstracts of the 22nd annual FM-TGMS-MSA Mineralogical Symposium: The Minerals of Russia (chairman: R. Grant) **32**:39–47
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41
Kola Peninsula: the greatest mineral treasure of Russia today (abstract) (by I. Pekov) **32**:41–42
Mineralogy of the Burpala alkaline massif (North of Lake Baikal) [Russia]. (abstract) (by A. Portnov) **32**:42
Recent mining of minerals and gems in Russia by Stone Flower Company (abstract) (by N. Kouznetsov) **32**:42
The new Russian classics (abstract) (by W. Shelton) **32**:43–44
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44
Gem pegmatite and greisen deposits of Russia during the twentieth century (abstract) (by P. Lyckberg) **32**:44–45
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46
Nickel and platinum-group element deposits at Noril'sk, Siberia [Russia] (abstract) (by J. A. McGlasson & R. Moore) **32**:46–47
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47
SAINT CHRISTOPHE-EN-OISANS
Prehnite from La Combe de la Selle, Saint Christophe-en-Oisans, Isère, France (by L. Gautron & N. Meisser) **32**:223–232
SCOVIL, JEFFREY A.
What's new in minerals: Spring shows 2001 (by J. Scovil) **32**:487
SHELTON, WILLIAM
The new Russian classics (abstract) (by W. Shelton) **32**:43–44
SHIRLEY ANN CLAIM
The Shirley Ann claim, Inyo County, California (by P. M. Adams) **32**:393–400
SHOW REPORTS
(See What's new in minerals)
SILVER
Letters: Growing wire silvers (by D. Edwards) **32**:72–73
SIMMONS, WILLIAM B.
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44
SKUBLOV, SERGEI
Trace element zoning in metamorphic minerals (abstract) (by S. Skublov) **32**:43
SLAUGHTER, DANA S.
Roy Beck (obituary) (by D. S. Slaughter) **32**:170
SMITH, BILL
A guide to mineral localities in Bolivia (by A. Petrov & B. Smith) **32**:457–482
SOUTH AFRICA
Large barite crystals from the Elandsrand gold mine, South Africa (by B. Cairncross & B. Rademeyer) **32**:177–180
STONE FLOWER COMPANY
Recent mining of minerals and gems in Russia by Stone Flower Company (abstract) (by N. Kouznetsov) **32**:42
SYMPOSIUM
Abstracts of the 22nd annual FM-TGMS-MSA Mineralogical Symposium: The Minerals of Russia (chairman: R. Grant) **32**:39–47
SZAKÁLL, SÁNDOR
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160
TAJIKISTAN
Gem pegmatites of Ukraine, Kazakhstan and Tajikistan (abstract) (by P. Lyckberg) **32**:45
TOURMALINE
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320
TOURMALINE
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44
TRACE ELEMENTS
Trace element zoning in metamorphic minerals (abstract) (by S. Skublov) **32**:43
TSUMEB
Germanium-rich beudantite from Tsumeb, Namibia (by J. Gutzmer & B. Cairncross) **32**:305–307
UKRAINE
Gem pegmatites of Ukraine, Kazakhstan and Tajikistan (abstract) (by P. Lyckberg) **32**:45
UNION OF SOVIET SOCIALIST REPUBLICS
Famous mineral localities and mineral collecting in the former Soviet Union, past and present (abstract) (by D. Belakovskiy) **32**:40–41
Alkaline massifs in Russia and the former Soviet Union—a mineral heaven (abstract) (by D. Belakovskiy) **32**:41
URAL MOUNTAINS
Chromate minerals from Berezovskoye deposit, Ural Mountains, Russia (abstract) (by J. A. McGlasson) **32**:45–46
VAL GRAVEGLIA
The Val Graveglia manganese district, Liguria, Italy (by M. Marchesini & R. Pagano) **32**:349–379
WAVELLITE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
WEBBER, KAREN L.
Tourmaline from the Malkhanskiy pegmatite district (abstract) (by W. B. Simmons, K. L. Webber & A. U. Falster) **32**:44
WEIDE, JOHN
Mines and minerals of Dal'negorsk, Russia (abstract) (by R. Grant, J. Weide & V. Korchevskiy) **32**:47
WHAT'S NEW IN MINERALS
Springfield Show 2000 (by T. P. Moore) **32**:53–56
Denver Show 2000 (by T. P. Moore) **32**:56–63
Aquamarine from Erongo Mtn., Namibia (by B. Cairncross) **32**:63–64
What's new in minerals: Tucson Show 2001 (by T. P. Moore) **32**:245–257
Spring shows 2001 (by J. Scovil) **32**:487
Sainte-Marie-aux-Mines 2001 (by W. F. Larson) **32**:487–495
Springfield show 2001 (by J. Polityka) **32**:495–497
WHITE, JOHN S.
Gallery reviews: The R. S. McLaughlin Mineral Hall: Royal Ontario Museum (by J. S. White) **32**:147–151
Gallery reviews: Tourmaline—Romancing the stone: The many faces of tourmaline; Harvard Mineralogical Museum (by J. S. White) **32**:319–320
WIGHT, QUINTIN
Microminerals (column) (by Q. Wight) **32**:237–239
WILLARD MINE
Wavellite, fluellite and minyulite from the Willard mine, Pershing County, Nevada (by M. Jensen & J. Leising) **32**:297–303
WILSON, WENDELL E.
Notes from the editor(s) (by W. E. Wilson) **32**:2, **32**:82, **32**:170, 257, **32**:266–268, **32**:346, **32**:426, 501
Famous mineral localities: Dal'negorsk, Primorskiy Kray, Russia (by R. Grant & W. E. Wilson) **32**:3–30
Famous mineral localities: The Rist and Ellis tracts, Hiddenite, North Carolina (by D. L. Brown & W. E. Wilson) **32**:129–140
Book reviews: *Minéralogie du Massif du Mont-Blanc* **32**:153
Book reviews: *Museums, Their History & Their Use* **32**:153
Mineral specimen mortality (by W. E. Wilson & R. H. Currier) **32**:329–340
WIRE SILVER
Letters: Growing wire silvers (by D. Edwards) **32**:72–73
ZONING
Trace element zoning in metamorphic minerals (abstract) (by S. Skublov) **32**:43
ZSÁMBOKI, LÁSZLÓ
Famous mineral localities: Rudabánya, Hungary (by S. Szakáll, L. Horváth & L. Zsámboki) **32**:89–126, 155–160